

United States Environmental Protection Agency	POTENTIAL HAZARDOUS WASTE SITE SITE IDENTIFICATION ("DISCOVERY")				I. IDENTIFICATION	
					01 ST	02 SITE NUMBER
II. SITE NAME AND LOCATION						
01 SITE NAME <i>(Legal, common, or descriptive name of site)</i>				02 STREET, ROUTE NUMBER, OR SPECIFIC LOCATION IDENTIFIER		
Ford City Allegheny River Sediments				Ford City Road and Allegheny River		
03 CITY		04 ST	05 ZIP CODE	06 COUNTY	07 CO CODE	08 CONG DIST
Ford City		PA	16226	Armstrong	03	12
09 DIRECTIONS TO SITE <i>(Starting from nearest public road; enter up to 4 lines of text)</i>						
ALLEGHENY RIVER SEDIMENTS IN NORTH BUFFALO AND CADOGAN TOWNSHIPS AT THE INTERSECTION OF FORD CITY ROAD (RTE 128) AND THE ALLEGHENY RIVER						
III. RESPONSIBLE PARTIES						
01 OWNER <i>(If known)</i>			02 STREET <i>(Business, residential, mailing)</i>			
Ford City			1000 4 th Avenue			
03 CITY		04 ST	05 ZIP CODE	06 TELEPHONE NUMBER		
Ford City		PA	16226	(724) 763-3081		
07 OPERATOR <i>(If known and different from owner)</i>			08 STREET <i>(Business, residential, mailing)</i>			
PPG			1 PPG Place			
09 CITY		10 ST	11 ZIP CODE	12 TELEPHONE NUMBER		
Pittsburgh		PA	15272	412-434-3131		
13 TYPE OF OWNERSHIP <i>(Mark one; use "insert" mode)</i>						
<input type="checkbox"/> A. PRIVATE <input type="checkbox"/> B. FEDERAL <i>(Agency name):</i> _____ <input type="checkbox"/> C. STATE <input type="checkbox"/> D. COUNTY <input checked="" type="checkbox"/> E. MUNICIPAL <input type="checkbox"/> F. OTHER <i>(Specify):</i> _____ <input type="checkbox"/> G. UNKNOWN						
IV. HOW IDENTIFIED						
01 DATE IDENTIFIED		02 IDENTIFIED BY <i>(Mark all that apply; use "insert" mode)</i>				
11/13/2017		<input type="checkbox"/> A. CITIZEN COMPLAINT <input type="checkbox"/> B. INDUSTRY <input type="checkbox"/> C. STATE/LOCAL GOVERNMENT <input type="checkbox"/> D. AERIAL RECONNAISSANCE <input type="checkbox"/> E. RCRA INSPECTION <input type="checkbox"/> F. SURFACE IMPOUNDMENT ASSESSMENT <input type="checkbox"/> G. OTHER EPA IDENTIFICATION <input checked="" type="checkbox"/> H. OTHER <i>(Specify):</i> US Fish and Wildlife Service				
(Month/Day/Year)						
V. SITE CHARACTERIZATION						
01 TYPE OF SITE <i>(Mark all that apply; use "insert" mode)</i>						
<input type="checkbox"/> A. STORAGE <input type="checkbox"/> B. TREATMENT <input type="checkbox"/> C. DISPOSAL <input type="checkbox"/> D. UNAUTHORIZED DUMPING <input checked="" type="checkbox"/> E. OTHER <i>(Specify):</i> Contaminated sediments						
02 SUMMARY OF KNOWN PROBLEMS <i>(Provide narrative description; enter up to 6 lines of text)</i>						
PPG previously owned a glass manufacturing site adjacent to the river where they disposed of glass polishing slurry waste from the 1920s to 1970. Seeps developed at several locations on the property and have been discharging to the Allegheny river, unnamed tributaries to the Allegheny River, and Glade Run.						
03 SUMMARY OF ALLEGED OR POTENTIAL PROBLEMS <i>(Provide narrative description; enter up to 5 lines of text)</i>						
These seeps are high in pH and also contain inorganics such as arsenic, lead, and antimony. There are endangered mussel species in the vicinity of these seeps. USFWS is concerned that the company is not doing enough to control offsite discharge of contaminants to the river and could or may be harming the mussel population downgradient of the seeps.						
VI. INFORMATION AVAILABLE FROM						
01 CONTACT		02 OF <i>(Agency/Organization)</i>			03 TELEPHONE NUMBER	
Justin Bleiler		US EPA Region 3			215-814-3308	
04 PREPARED BY		05 AGENCY	06 ORGANIZATION	07 TELEPHONE NUMBR	08 DATE <i>(Month/Day/Year)</i>	
Lorie Baker		US EPA R3	HSCD	215-814-3355	11/30/17	